

18. Fürstenberger G, de Bravo M, Bertsch S, Marks F: The effect of indomethacin on cell proliferation induced by chemical and mechanical means in mouse epidermis *in vivo*. *Res Comm Chem Pathol Pharmacol* 24:533-541, 1979
19. O'Brien TG, Simsiman RC, Boutwell RK: Induction of the polyamine-biosynthetic enzymes in mouse epidermis and their specificity for tumor promotion. *Cancer Res* 35:2426-2433, 1975
20. Berenblum I: Historical perspective, Mechanisms of Tumor Promotion and Cocarcinogenesis. Edited by TJ Slaga, A Sivak, RK Boutwell, Raven, New York, 1978, pp 1-10
21. Shubik P, Phil BMD: Studies on the promoting phase in the stages of carcinogenesis in mice, rats, rabbits and guinea pigs. *Cancer Res* 10:13-17, 1950
22. O'Brien TG, Diamond L: Ornithine decarboxylase induction and DNA synthesis in hamster embryo cell cultures treated with tumor-promoting phorbol diesters. *Cancer Res* 37:3895-3900, 1977
23. Arffman E, Hjerne N: Influence of surface lipids on skin carcinogenesis in rats. *Acta Path Microbiol Scand Sect A* 87:143-149, 1979
24. Fürstenberger G, Marks F: Indomethacin inhibition of cell proliferation induced by the phorbol ester TPA is reversed by prostaglandin E₂ in mouse epidermis *in vivo*. *Biochem Biophys Res Comm* 84:1103-1111, 1978
25. Noguchi T, Diesterhaft M, Granner D: Dibutyryl cyclic AMP increases the amount of functional messenger RNA coding for tyrosine aminotransferase in rat liver. *J Biol Chem* 253:1332-1335, 1978
26. Canellakis ZN, Theoharides TC: Stimulation of ornithine decarboxylase synthesis and its control by polyamines in regenerating rat liver and cultured rat hepatoma cells. *J Biol Chem* 251:4436-4441, 1976

Announcement

The Twenty-third Annual Postgraduate Course in Dermal Pathology will be held August 16-21, 1981, at the The Newporter Inn, Newport Beach, California.

This course in dermal pathology is designed primarily for pathologists and dermatologists interested in cutaneous pathology. Emphasis will be placed on reviewing the basic and modern concepts of dermal pathology, including anatomy, histology, electron microscopy, histochemistry, cytodiagnosis, inflammatory dermatoses, granulomatous dermatoses, nevi and neoplasms, and reticuloendothelial and alterative dermatoses. The basic format will be similar to those held in previous years, but increased emphasis has been placed on workshop and self-assessment approaches. Microscopes will be provided and the participant registration is limited for the program. The course is accredited for 48 Category I credits towards the Physicians Recognition Award of the AMA. For further information, please contact Margaret Frederick, Executive Secretary, Memorial Hospital Medical Center-UCI Center for Health Education, 2801 Atlantic Ave., P.O. Box 1428, Long Beach, California 90801 (Telephone: Area Code 213/595-3823).